

TAHSEEN FATHIMA

Full Stack Developer | Frontend-to-Backend Engineer

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PROFESSIONAL SUMMARY

Full Stack Developer with 5+ years of experience building responsive, high-performance web applications using React.js, Next.js, TypeScript, Node.js, and REST APIs. Proven track record of delivering scalable frontend architectures with ~40% improvement in load times, integrating OpenAI APIs into production workflows, and developing GDPR-compliant dashboards. Strong foundation in CI/CD pipelines, cloud deployments (Vercel, Azure), and cross-functional Agile collaboration. Actively expanding backend proficiency with Node.js, SQL, and microservices to deliver end-to-end product ownership.

TECHNICAL SKILLS

Frontend: React.js, Next.js (App Router), TypeScript, JavaScript (ES6+), HTML5, CSS3/Sass, Tailwind CSS, Redux, Styled Components, Webpack, Vite, Responsive Design, PWA

Backend: Node.js, Express.js, REST APIs, GraphQL (learning), Laravel, PHP, Azure Functions, SQL, WebSockets, Authentication (JWT, OAuth 2.0), GDPR Compliance

Databases: PostgreSQL, MySQL, MongoDB (learning), Redis (learning)

AI & APIs: OpenAI API, Azure OpenAI, LLM Integration, AI-powered Automation

DevOps/Cloud: GitHub Actions, CI/CD Pipelines, Vercel, Netlify, Azure, Docker (learning), Linux, Serverless

Testing: Jest, Cypress, React Testing Library, Unit Testing, Integration Testing

Tools: Git, GitHub, Figma, Postman, JIRA, Visual Studio Code, Vercel, Netlify, Webpack, WordPress

AI Tools: Claude.ai, Claude Code, Cursor, GitHub Copilot, ChatGPT, OpenAI Codex, Aide

Methodology: Agile, Scrum, Sprint Planning, Code Review, System Design, Cross-Functional Collaboration

PROFESSIONAL EXPERIENCE

FullStackDeveloper (Frontend-Led) | Finn

Dec 2024 – Present

India (Full-time)

- Architected and optimized full-stack frontend infrastructure from scratch using React.js, Next.js (App Router), TypeScript, and Tailwind CSS, enabling scalable, high-performance applications for fintech use cases.
- Achieved ~40% improvement in page load times by implementing lazy loading, code splitting, and image optimization strategies, directly improving Core Web Vitals and user retention.
- Developed and maintained a shared design system and reusable component library (20+ components), accelerating team-wide development velocity and ensuring UI consistency across the product.
- Integrated OpenAI APIs into AI-powered hiring workflows, delivering LLM-driven automation features that reduced manual screening effort and improved recruiter productivity.
- Collaborated with backend and AI teams to streamline REST API integration and SQL-based data flows using Azure APIs, ensuring efficient end-to-end data exchange and seamless backend connectivity.
- Contributed to the Pillar Bridge Project — a GDPR-compliant dashboard — participating in system design, data privacy architecture, and full-stack feature planning for a regulated data environment.
- Managed CI/CD pipelines with GitHub Actions and automated deployments via Vercel, enabling zero-downtime releases and reducing deployment friction across the engineering team.
- Designed modular, scalable frontend components with clear separation of concerns, ensuring maintainability as backend requirements evolved.

Freelance Full Stack Developer | Independent

Dec 2021 – Dec 2024

India & Europe (Remote)

- Designed and delivered 10+ responsive web applications and single-page applications (SPAs) for clients across India and Europe, managing end-to-end development from requirements gathering to deployment.
- Built REST API integrations, authentication flows (JWT, OAuth), and backend data handling using Node.js and Laravel, bridging frontend interfaces with server-side logic.
- Implemented performance optimization techniques (code splitting, lazy loading, CDN strategies) across client projects, consistently achieving sub-2-second load times.
- Delivered projects autonomously using Agile methodologies, maintaining communication across time zones and meeting 100% of deadlines across 3 years of freelance work.

Frontend Developer (Internships & Early Roles) | BrandsOverMoon | Makos Infotech | TechEra | The Renal

Project | Tata Steel

Jan 2019 – Dec 2021

India (Onsite/Hybrid)

- Developed responsive UIs using HTML5, CSS3, JavaScript, jQuery, PHP, and Laravel for healthcare, manufacturing, and B2B clients, contributing to improved SEO performance and accessibility standards.
- Gained foundational experience in cross-browser compatibility, mobile-first design, and performance profiling across multiple industries, laying the groundwork for full-stack transition.

PROJECTS

Weather Watch — Real-Time Weather Dashboard | TypeScript, React.js, Next.js, REST APIs

- Built a real-time weather dashboard with dynamic data fetching, location-based search, and responsive UI design optimized for performance across devices.
- Implemented server-side rendering (SSR) via Next.js for fast initial page loads and seamless SEO optimization.

WordGame — Cross-Platform Browser Game | JavaScript, React.js, Tailwind CSS, REST APIs

- Developed a fully responsive, cross-platform word game with API-driven game logic, state management, and animated interactions using Framer Motion.

My IB Course Platform — LMS / Coursework Manager | JavaScript, TypeScript, Next.js

- Designed and built a platform for managing and evaluating coursework, featuring role-based access control (RBAC), dashboard analytics, and a modular component system.

EDUCATION

Master of Computer Applications (MCA)

2021

Indira Gandhi National Open University

Bachelor of Computer Applications (BCA)

2019

Indira Gandhi National Open University

CERTIFICATIONS

- Responsive Web Design — freeCodeCamp
- Data Visualization — freeCodeCamp
- HTML5 Game from Scratch — Udemy
- Build a Website with HTML — LinkedIn Learning